

Table 2 Cluster mean for various characters of 30 chili genotypes.

Cluster	PH	NPB	NSB	DFFL	D50%F	DFM	FD	FL	FPL	FW	FP	YP
I	90.96*	5.34*	13.16	99.56	132.89	159.89	10.18	5.13	2.69	1.99	114.56	221.31
II	87.85	5.23	11.94	122.90*	159.00*	173.90*	9.49	4.94	2.65	1.25	80.50	101.01
III	68.98	5.19	14.40*	84.86	109.79	147.07	10.88	6.65	2.82*	3.90*	110.07	355.94
IV	82.59	5.25	13.16	102.44	133.89	160.29	10.18	5.57	2.72	2.38	101.71	226.08
V	72.51	5.34	13.00	83.00	105.00	143.50	7.05	8.15*	2.45	3.57	177.00	617.13*
VI	85.15	5.75	12.04	103.75	136.50	156.75	14.04*	4.43	2.41	2.26	219.00*	475.99

Note: PH= Plant height (cm), NPB/P= No of primary branches/plant, NSB/P= No. of secondary branches/plant DFFL= Days to first flowering, D50%F= Days to 50% flowering, DFM = Days to fruit maturity, FD= Fruit diameter (mm), FL= Fruit length (cm), FPL= Fruit pedicle length (cm), FW= Fruit weight (gm), FP= Fruits/plant, YP= Yield/plant (gm).

* = Highest mean value.